

CENTER ROUTING SLIP

Approved For Release 2003/01/28 : CIA-RDP78B04770A002000010008-2

FROM IEG	DATE 26 Aug
--------------------	-----------------------

TO	INITIALS	DATE	REMARKS
DIRECTOR			<i>Indice for info.</i> File # 02038
DEP/DIRECTOR			
EXEC/DIRECTOR			
SPECIAL ASST			
ASST TO DIR			
ASST TO DEP/DIR			
CH/PPBS			
DEP CH/PPBS			
EO/PPBS			
CH/IEG			
DEP CH/IEG			
EO/IEG			
CH/PSG			
DEP CH/PSG			
EO/PSG			
CH/DBD/PSG			
CH/TSSG	X	9/1	
DEP CH/TSSG	2		
EO/TSSG			
DIR/IAS/DDI			<i>Where should this be routed in TSSG?</i> OPS for info
CH/DIA/XX4			
CH/DIA/AP-1P			

Approved For Release 2003/01/28 : CIA-RDP78B04770A002000010008-2

Declass Review by
NIMA/DOD

25X1

IEG-249-68
19 August 1968

MEMORANDUM FOR: Chief, Plans, Programming & Budgeting Staff, NPIC

SUBJECT: Request for Information Concerning Receipt of Spooled
Film

1. The Imagery Exploitation Group requests information concerning the possibility of receiving spooled film in 1000 foot lengths in the future. IEG recently has requested TSSG to continue design of a 918 light table for use with film in spooled lengths no greater than 500 feet. The spool diameter of 10 1/2 inches for 1000 foot spools and the weight of the film in this length would have required longer film holding brackets and rather elaborate counterbalancing. The 7 5/8 inch diameter film spools for 500 foot lengths of film have been included in the present design specifications. This eliminated the need for costly modification to specifications that would have resulted in a change-in-scope in the contract for a prototype 918 Advanced Light Table.

2. In the past, film received from the [] program was spooled in 1000 foot lengths on 10 1/2 inch spools. At present, an RF-4D camera system film take is received on 1000 foot spools. If film spools of this diameter and weight are received after the Advanced 918 Light Tables are in use, the film cannot be examined on these tables. The Southeast Asia Branch considers the 500 foot lengths on 7 5/8 inch diameter spools better suited to their operation in that it would reduce exploitation time. This Branch is involved in the exploitation of film now received in 1000 foot lengths.

25X1

3. In order to solve the problem of exploitation of film expected in 1000 foot lengths, the following is requested:

a. That all field components send film to NPIC in lengths no greater than 500 feet on 7 5/8 inch spools or,

b. That PSG respool film received in 1000 foot lengths on 10 1/2 inch diameter film spools onto spools of 500 foot lengths (7 5/8 inch diameter) or smaller.

~~SECRET~~

Subject: Request for Information Concerning Receipt of
Spooled Film

4. IEG would appreciate your response to this request in order to determine the requirement for including a 1000 foot spool handling capability in the design of future photointerpretation equipment.

Chief, Imagery Exploitation Group,
NPIC

25X1

Distribution:

Orig & 1 - Addressee
1 - Ch/PSG
1 - Ch/TSSG
1 - Ch/IEG
1 - Chrono

~~SECRET~~